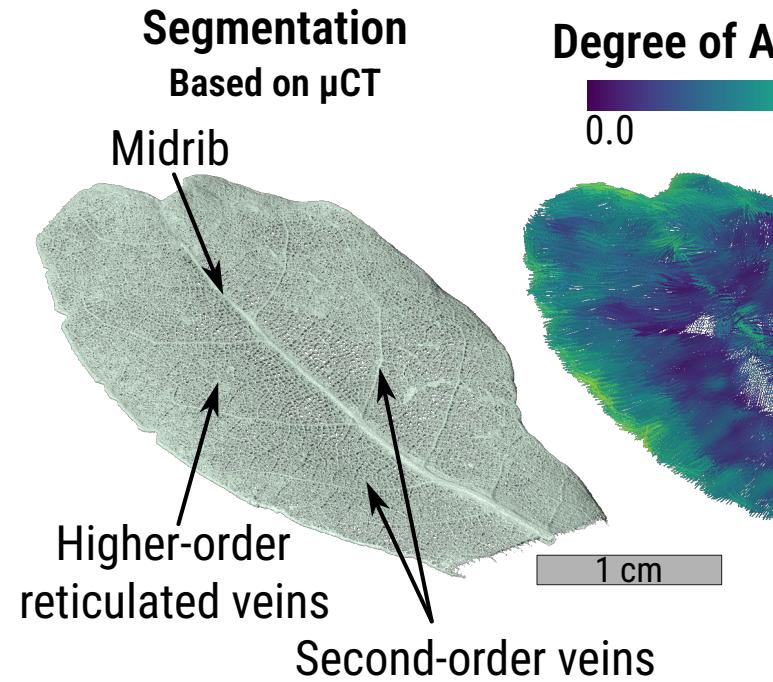


Segmentation Based on μ CT



Degree of Anisotropy



Dominant Orientation

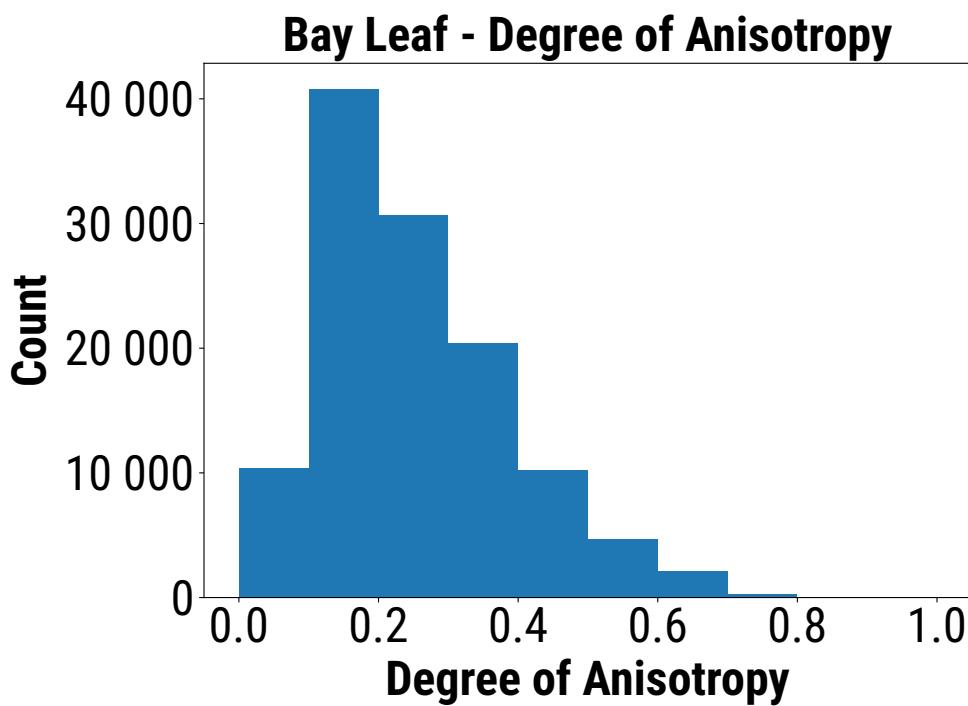


Low-Anisotropy Vectors

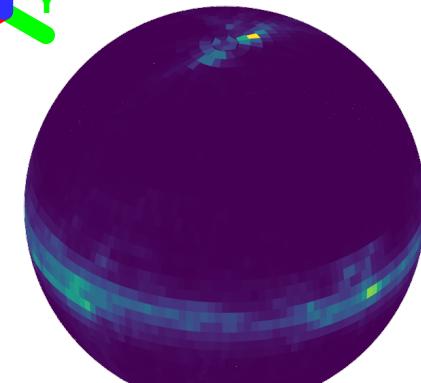
DA: 0.1-0.2

Higher-Anisotropy Vectors

DA: 0.5-0.6



A 3D coordinate system icon with red X, green Y, and blue Z axes.



$$\begin{aligned}n &= 119\ 597 \\ \gamma &= 0.318 \\ \zeta &= 1.396\end{aligned}$$

A spherical map of the Southern Hemisphere, centered on the South Pole, showing atmospheric data. The map uses a color-coded scale to represent values, ranging from dark blue (low values) to red (high values). The highest concentrations of red are visible along the southern coastlines of Africa, South America, and Australia, as well as over the Southern Ocean. The map is composed of a grid of latitude and longitude lines.

% Shell Maximum

$n = 40\ 810$

$\gamma = 4.309$

$\zeta = 1.262$

$n = 4\,681$

$\gamma = 0.621$

$\zeta = 4.190$